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Form PTO-1449	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. P21139	Serial No. 09/893,491
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		Applicant M. WAKABAYASHI et al.	
		Filing Date June 20, 2001	Group 2123

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENTNUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

		DOCUMENTNUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	1	Full English language translation of a Japanese language article by TORIGAKI et al., entitled "Automatic Generation of
		Numerical Analysis Models Using Voxels And Its Application to Structural Analysis and Topology Shape-Optimization"
		("Automatic Generation of a Numerical Analysis Model Using a Voxel Model, and Its Application to Structural Analysis and
		Phase Shape Optimal Design"), Collection of Lecture Thesis(I) 74th General Meeting of the Japan Machinery Society.

EXAMINER		DATE CONSIDERED 2-18-05

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	Applicant M. WAKABAYASHI et al.		
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		1	A Japanese-language article by TORIGAKI et al., entitled "Automatic Generation of a Numerical Analysis Model Using a Voxel
			Model, and Its Application to Structural Analysis and Topology Shape Optimization", Collection of Lecture Thesis (1) 74th
			General Meeting of the Japan Machinery Society.

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